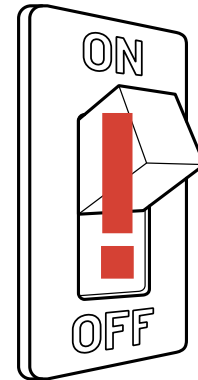


1. First things first...

- Make sure that the power is switched **OFF** before beginning the installation
- Installation must be carried out by a qualified electrician
- This product must only be used at 220-250V and 50Hz
- Track can be cut with a saw



2. Mechanical ballast

- Track should be screw mounted at every metre
- Track spot modules should be mounted according to the mechanical ballast in Figure 1. (below)
- For electrical connection attach:
 - the live wire (black/brown) to L1, L2, L3
 - the neutral wire (blue) to N
 - the earth wire on the earth clamp

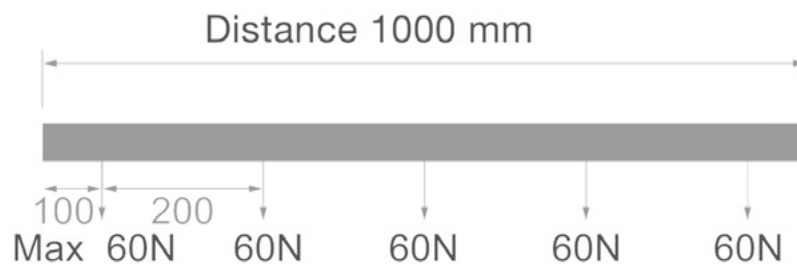
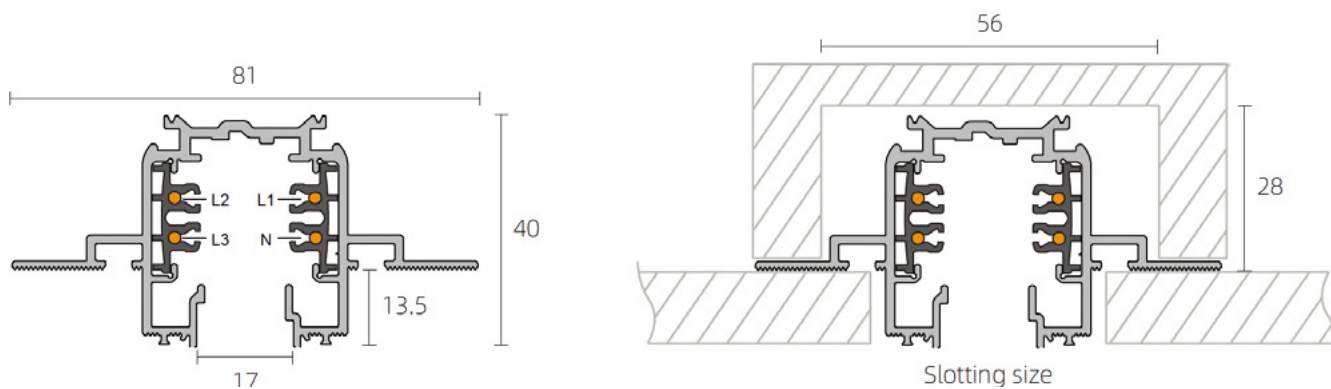


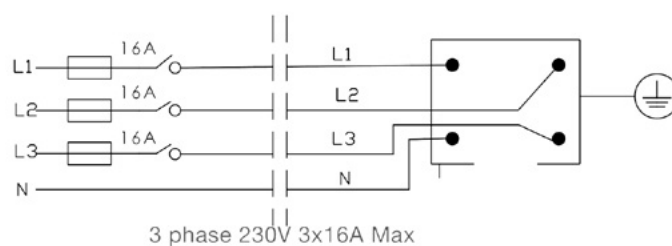
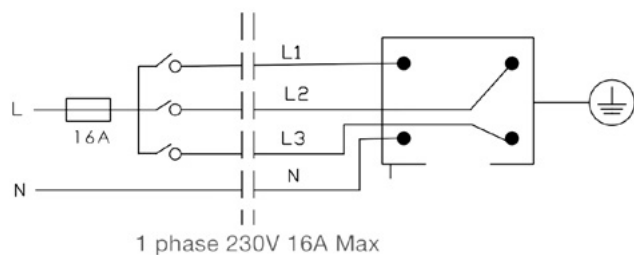
Figure 1.

3. Track diagrams

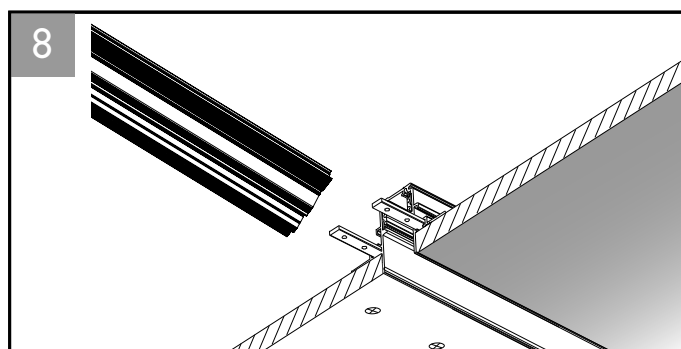
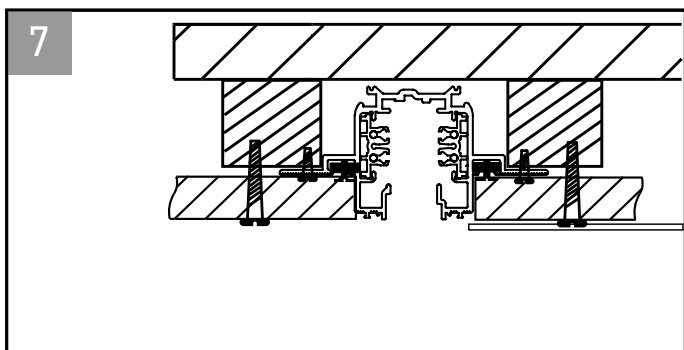
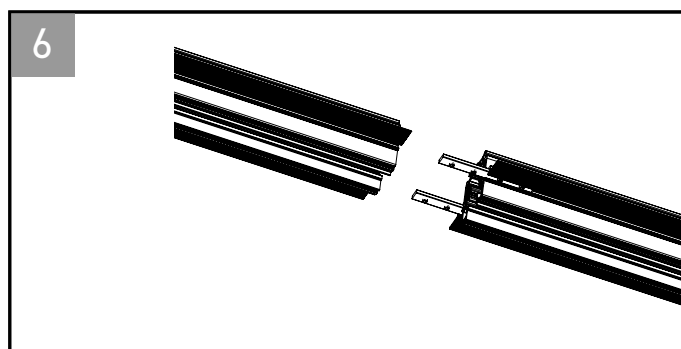
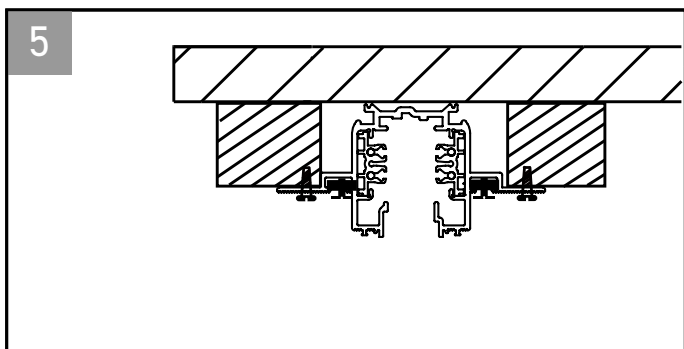
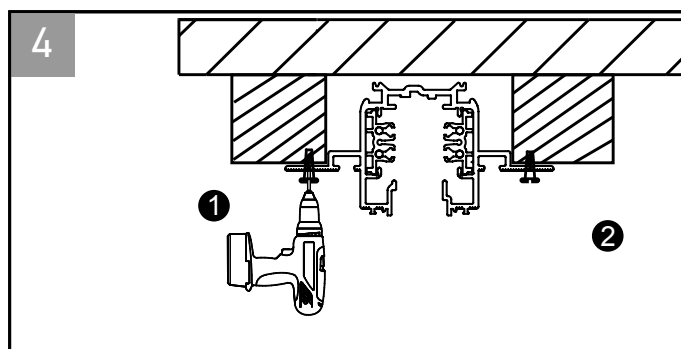
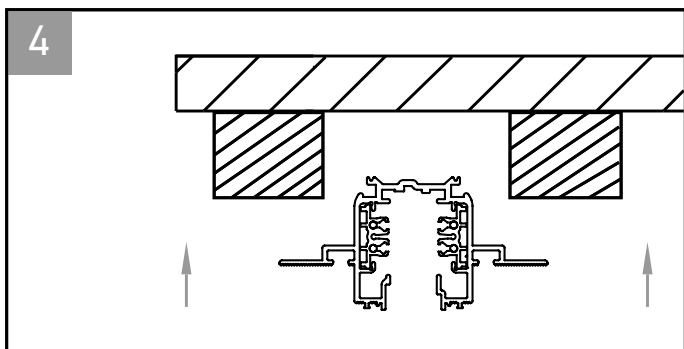
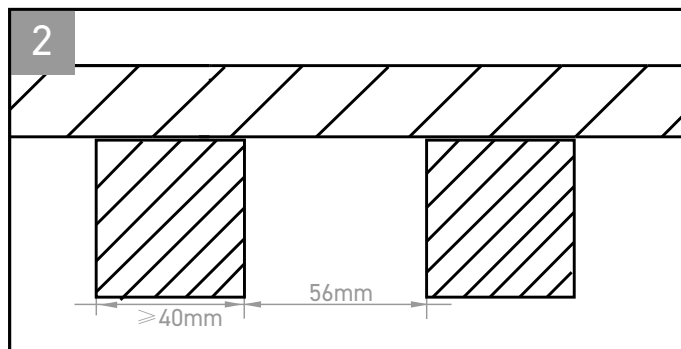
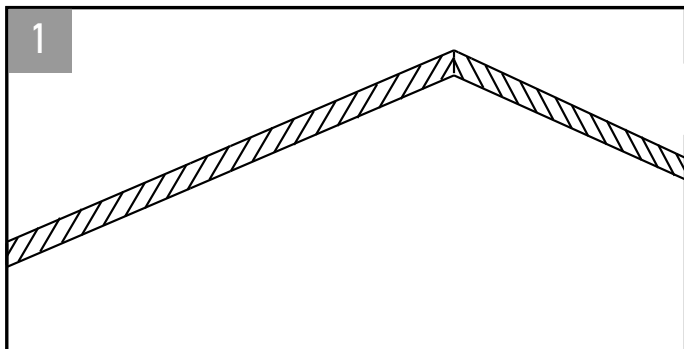
3-Circuit Track



3. Wiring diagrams

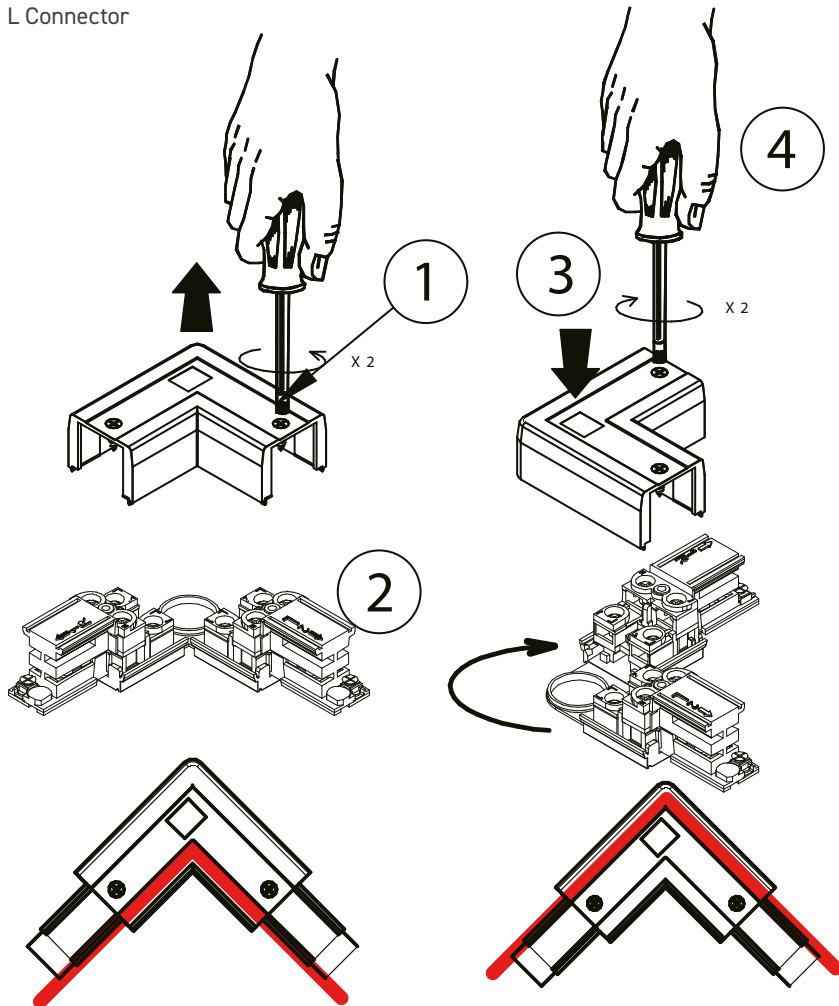


4. Installation



4. Installation - reversible connectors

L Connector

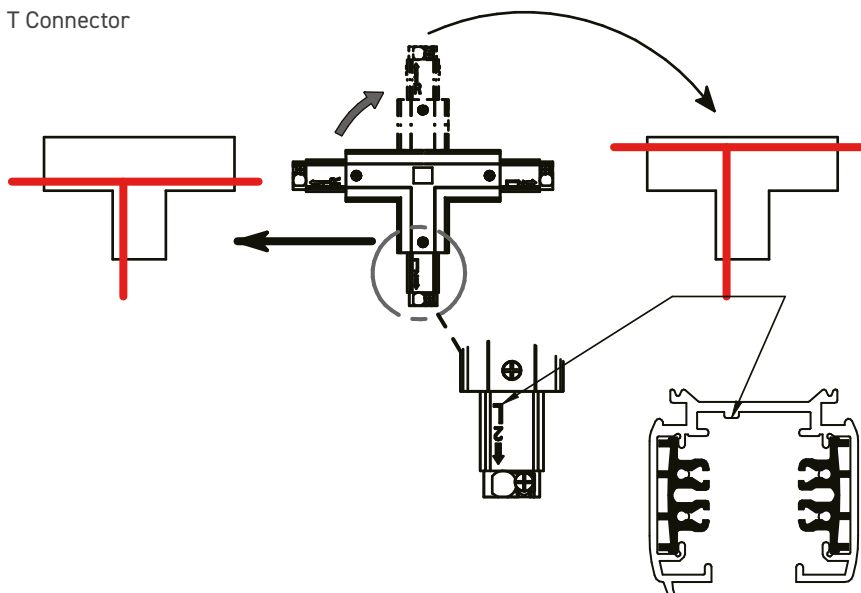


The L and T connectors can be reversed to match the profile direction.

1. Unscrew and remove the cover
2. Turn the L connector 180° or the T connector 90°
3. Replace the cover and tighten the screws

Ensure that the profile directions match up on all connection points

T Connector

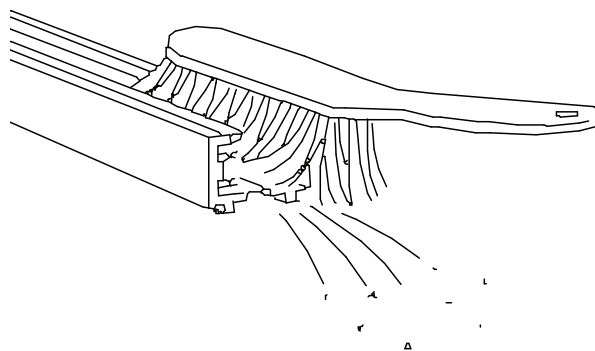
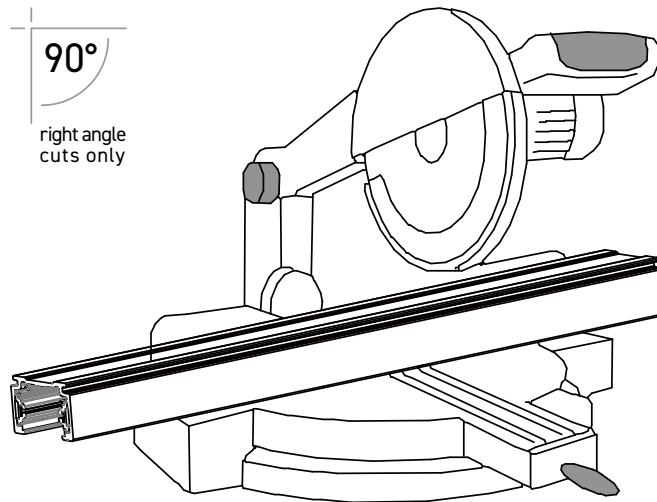
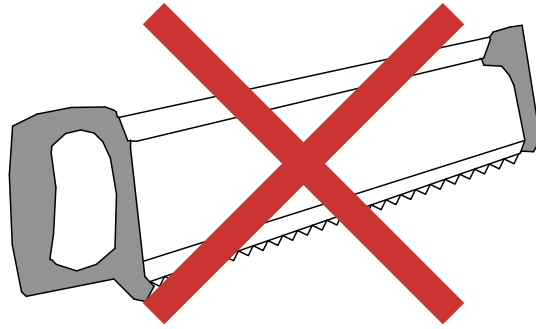


IMPORTANT!

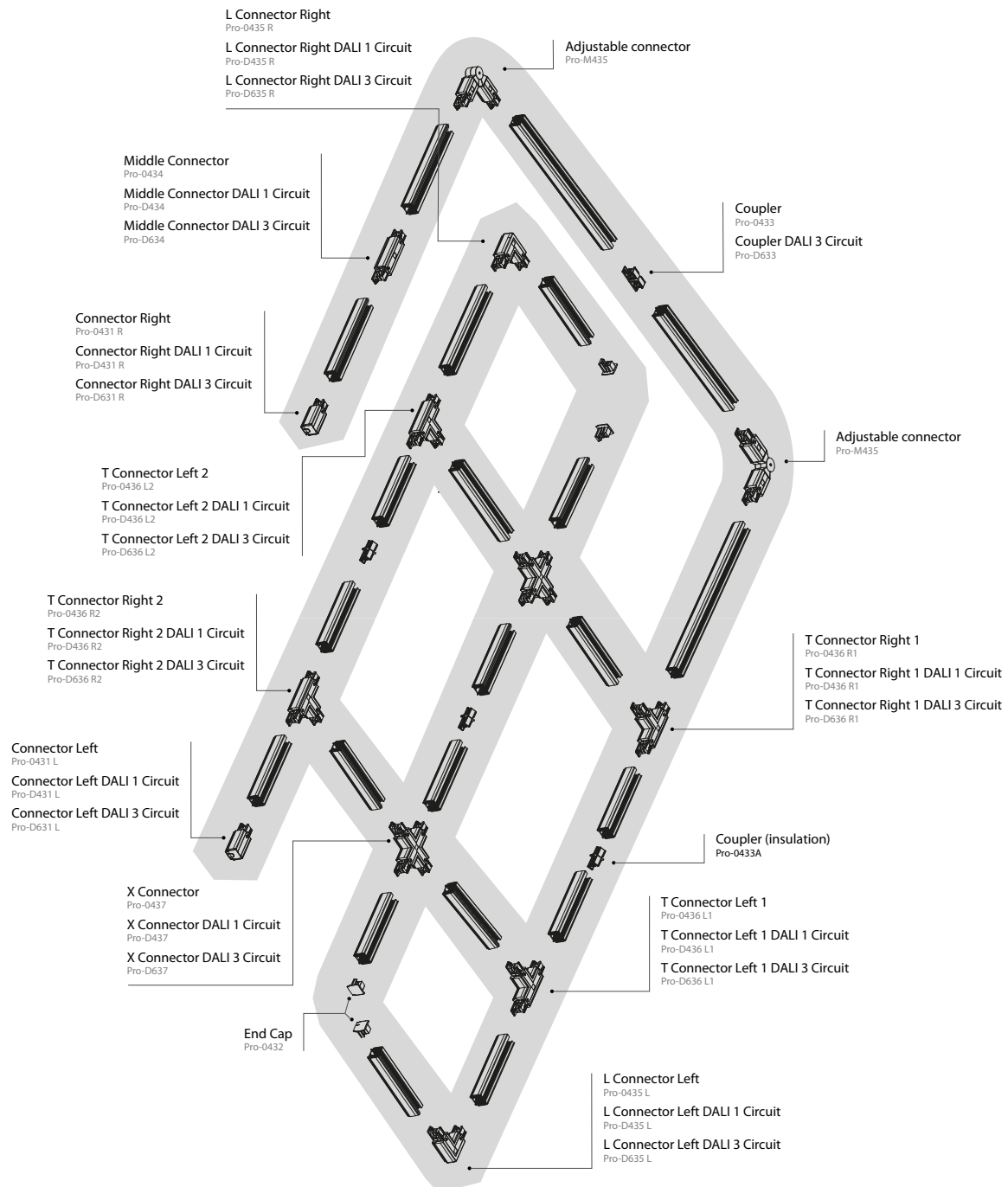
Only feed at one point on a system.

Never leave an open end - always cover with an end cap.

4. Installation - cut track to length



5. Example composition



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